Electronic Acknowledgement Receipt				
EFS ID:	10260457			
Application Number:	10561711			
International Application Number:				
Confirmation Number:	1035			
Title of Invention:	SALINOSPORAMIDES AND METHODS FOR USE THEREOF			
First Named Inventor/Applicant Name:	William H. Fenical			
Customer Number:	28213			
Filer:	Lisa A. Haile/Sara Hare			
Filer Authorized By:	Lisa A. Haile			
Attorney Docket Number:	UCSD1530-5			
Receipt Date:	09-JUN-2011			
Filing Date:	11-SEP-2009			
Time Stamp:	16:52:59			
Application Type:	U.S. National Stage under 35 USC 371			
Payment information:	-1			

## Payment information:

Information:

Submitted with Payment no						
File Listin	g:					
Document Number	Document Description		File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
	Momose_1999_23H_and_25H_	1614314	no	23		
			furanones.PDF	SeTaca29fa2e9fa21d8b4322a1957b894a84 8f1d		
Warnings:	-					

2	Non Patent Literature	Moore_1999_Biosynthesis.PDF	2965812 275617601165cdclad524622709e979a91e 4628b	no	23
Warnings:					
Information:					
3	Non Patent Literature	Moran_1995_Evidence_for_ind igenous_streptomyces.PDF	548659	no	6
4			41aa530e44eb11b6c2786ab14dc1f4Gd15 d879b		
Warnings:					
Information:					
4	Non Patent Literature	Mordenti_1999_Intracular_pha rmacokinetics.PDF	533866	no	6
			a5 18 10cRc06495462c451612cRb14701d72 8784c		
Warnings:					
Information:					
5	Non Patent Literature	Mousa_et_al_2004_Angiogene sis_inhibitors_current_and_fut ure.PDF	1183803	no	10
			566d0s270f4d75d25b7061205eb8384fc61 ede75		
Warnings:					
Information:					
6		Mulholland_2006_A_Concise_T	189878	no	2
•		otal_Synthesis.PDF	5265fa85e9969cdf338b6dd963d507ccf62a a7ad		_
Warnings:			-		
Information:			-		
			232101		
7	Non Patent Literature	Murray_2001_Angiogenesis. PDF		no	4
			fS1e1b830c59bcb75af247397f3b124d3fce 1545		
Warnings:					
Information:					
8	Non Patent Literature	Mutomba_1997_Inhibition.PDF	2022127	no	14
8	Non Patent Literature	Mutomba_1997_Inhibition.PDF	2022127 <001001992405c469994243149160asy6c ecef	no	14
	Non Patent Literature	Mutomba_1997_Inhibition.PDF	c091001992405e4899942431491640as96c	no	14
8 Warnings:	Non Patent Literature	Mutomba_1997_Inhibition.PDF	c091001992405e4899942431491640as96c	no	14
Warnings: Information:			c091001992405e4899942431491640as96c		
Warnings:	Non Patent Literature  Non Patent Literature	Mutomba_1997_Inhibition.PDF	c091001992405-6499994243149314031403496c ecef	no	14
Warnings: Information:			c00 1001 9920405-64890900001100 11600uvrisc ecef 215330 215330		
Warnings: Information:			c00 1001 9920405-64890900001100 11600uvrisc ecef 215330 215330		
Warnings: Information:  9 Warnings:			c00 1001 9920405-64890900001100 11600uvrisc ecef 215330 215330		
Warnings: Information:  9 Warnings: Information:	Non Patent Literature	NCBI_2007_AB242910.pdf	215330 2457966a17086ba4736b1c59c21b	no	2
Warnings: Information:  9 Warnings: Information:	Non Patent Literature	NCBI_2007_AB242910.pdf	215330 2457964614996441491460unfocener 215330 362716661798699417385645962937	no	2

11	Non Patent Literature	NCBI_2007_EF191171.pdf	227158 65ebe58/704e8ec91dsR2438663e5630167 86263	no	2
Warnings:		'			
Information:					
12	Non Patent Literature	Nesterenko_1982_Rhodococcu s.PDF	1131413 93412880056648abb4466b1a88002c7c7efs do91	no	14
Warnings:					
Information:					
13	Non Patent Literature	Newton_2003_wENtranslation.	219567	no	3
			c9479c32263u12121d25doc/0e3504bec5b 9340c		
Warnings:					
Information:					
14	Non Patent Literature	Nicholson_1996_ICE_CED_3_li ke_Proteases.pdf	1844813	no	5
		ke_rroteases.pdf	84671358657a387dd86ba9e8clbb167cf87c 137b8		
Warnings:					
Information:					
15	Non Patent Literature	Nicolaus_1983_Symbiotic_App roach_to_Drug_Design.PDF	429844 64:25b7e6318ee9216253077bei06fe608c	no	14
Warnings:			cc97d		
Information:					
illiormation:					
16	Non Patent Literature	Nicosia_1990_Growth_of_micr ovessels.PDF	2948264 45dd25c328665de9435861e4be889937c0 674d4	no	9
Warnings:					
Information:					
17	Non Patent Literature	Nolan_1988_Isolation_and_sec reening_of_actinomycetes.PDF	927673	no	17
		reening_or_actinomycetes.r.br	121f59d7636fe6865a91b55cd3b19d57ea6d e114		
Warnings:					
Information:					
18	Non Patent Literature	O_Donnel_1988_Recognition_ of_novel_actinomycetes.PDF	868602	no	11
		oi_novei_actinomycetes.PDF	2875acd33d06133455216ce3b31c0ddf)14 d01f0		
Warnings:					
Information:					
19	Non Patent Literature	Oikawa_1991_Angiogenic_fact or.PDF		no	10
			co9821d33a7fbd8a8dc8669dc470eda6945 3des4		
Warnings:					
Information:					

20	Non Patent Literature	Okami_1993_The_search_for_	590504	no	7
		bioactive.PDF	x5593x299b1a165x33dx295c4d22e6d3d1 94867		
Warnings:			•		
Information:					
21	Non Patent Literature	Omura_1991_Lactacystin.pdf	1687776	no	5
			01556643c614d6d9f06d81625de4s2d403 e098c		
Warnings:					
Information:					
22	Non Patent Literature	ONeil_2001_The_Merck_Index.	247290	no	3
		PDF	audu41e0108f6889e195aof1dicc/Se15cle49 2868		
Warnings:					
Information:					
23	Non Patent Literature	ONLINE_URL_http_aidsinfohih	193373	no	2
		gov.PDF ec642abdd	ec642abdd03deb039651ba702002be50ec 813af		
Warnings:					
Information:					
24	24 Non Patent Literature ONLINE_URL_http_webarchiev eorg.PDF	ONLINE_URL_http_webarchiev	138228	no	1
2-7		off8346eb6344a25bab2bf4d69c957ee2862f 6b1			
Warnings:					
Information:					
25	Non Patent Literature	ONLINE_Wikipedia_Myeloma.	484345	no	8
25	North atent Enclature	PDF	f15af54b4429968b69143c1dae272565441 81bd		·
Warnings:					
Information:					
26	Non Patent Literature	ONLINE_wikipedia_Sarcoma.	360256	no	2
20	North atent Elterature	PDF	410f6b028efc966e991973a068edf07fe1a3a 031	110	_
Warnings:					
Warnings: Information:					
Information:	Non Dataset Literature	ONLINE_NetDoctor_co_uk_200	190716		
	Non Patent Literature	ONLINE_NetDoctor_co_uk_200 8_Isoniazid_Treatment_of_tb. PDF	190716 9214bul685084ebd BiRZ les 1582debl69 11 71004	no	2
Information:	Non Patent Literature	8_Isoniazid_Treatment_of_tb.	9214ba(685004ebd (b823ea1582de680911	no	2
Information:	Non Patent Literature	8_Isoniazid_Treatment_of_tb.	9214ba(685004ebd (b823ea1582de680911	no	2
27 Warnings:	Non Patent Literature  Non Patent Literature	8_Isoniazid_Treatment_of_tb. PDF  Ostrowska_1997_Lactacystin.	9214ba(685004ebd (b823ea1582de680911	no	2
Unformation:  27  Warnings: Information:		8_Isoniazid_Treatment_of_tb. PDF	9214bul985094ebd \$862.bes\$582de686931 71004		

29	Non Patent Literature	Ostrowska_2000_Separation_C athepsin.PDF	214627 ae43169549ac5id007d890efa0b6ab98cd99 ofa6	no	11
Warnings:			1		
Information:					
30	Non Patent Literature	Otoguro_2001_An_integrated_ method_for_the_enrichment. PDF	888346 d75a748b4183a/be5322ac482ef1158558 447a	no	13
Warnings:					
Information:					
31	Non Patent Literature	Pagano_1995_Role.PDF	1593504	no	5
			522c7854556ffec4766c29ec8Q41cc4de0e e888		
Warnings:					
Information:					
32	Non Patent Literature	Page_1996_TreeView_an_appli ction_to_display_phylogenetic	111809	no	2
		_trees.PDF	94c4d6de3t2d361b252c3be1ab41d5356b d118de		
Warnings:					
Information:					
33	Non Patent Literature	Painter_1978_Inhibition_of_D NA.pdf	1620451	no	6
			d984a6865393dcb4b59c790d2eacc0555de7 c5ceb		
Warnings:					
Information:					
34	Non Patent Literature	Palayoor_1999_Constitutive_ac tivation.PDF	269953 c00af0187e18db85c9459f8b5c0d787aca54	no	6
Warnings:					
Information:					
35	Non Patent Literature	Peckham_1995_The_Oxford_T extbook.pdf	1971929	no	9
		extbook.pdi	f7b6f5ee621a462d0cccdd8489325ec8159a S3bc		
Warnings:					
Information:					
36	Non Patent Literature	Pieters_et_al_2003_Microbiolo gy_Chemical_warfare_and_my	572435	no	3
			377bd1fb12caS20fclcd57696d2bd812eS3d 1eS0		
Warnings:					
Information:					
37	Non Patent Literature	Plunkett_1990_Methods.PDF	2972694 e0e00720e86641c96d8977b615bc765d	no	9
Warnings:			717ec		

38	Non Patent Literature	Prudhomme_et_al_2008_Mari ne_actinomycetes_a_new_sou rce_of_compounds.PDF	961553 461856s/ba5175ccb/ta19605b8607c565ccb	no	8
Warnings:					
Information:					
39	Non Patent Literature	Qureshi_et_al_2003_The_prote asome_as_a_lipopolysaccharid e_binding.PDF	360920 d/661d/003e8172588d99db259904026888d 638a	no	11
Warnings:					
Information:					
40	Non Patent Literature	Rappe_2002_Cultivation_of_th	387516	no	4
		e_ubiquitous_SAR11.PDF	2dad08c3e00f3d4c510590eb78340ff58dd4 b164		
Warnings:					
Information:					
41	Non Patent Literature	Reddy_A_simple_stereocontrol led_synthesis_of_salinosporam	406405	no	2
	. To the second	ide_A_2004.pdf	74d0507(98971730af73468611960b49733) 0d6bf	no	-
Warnings:					
Information:					
42 Non Patent Literature	Reed_2007_Salinosporamides.	183495	no	8	
		PDF	a20b16806cc1fdd45d563ca55733b19899e 496e7		-
Warnings:			•		
Information:					
43	Non Patent Literature	Riva_2001_Biocatalytic_Modific	431083	no	6
			e0c73316cdac10994b4e3798766898da92		
			e0c73316cdac1099464e3798f76689f8da92 ba53		
Warnings:			bs53		
Warnings: Information:			bsS3		
	Non Patent Literature	Roccaro_2008_Dual_Targeting.	2698173	no	32
Information:	Non Patent Literature			no	32
Information:	Non Patent Literature	Roccaro_2008_Dual_Targeting.	2698173	no	32
Information:	Non Patent Literature	Roccaro_2008_Dual_Targeting.	2698173	no	32
Information: 44 Warnings:	Non Patent Literature  Non Patent Literature	Roccaro_2008_Dual_Targeting.	2698173	no	32
Marnings:		Roccaro_2008_Dual_Targeting.	2698173 92c71a3641 haf7094446597ca51091b095 08c1		
Marnings:		Roccaro_2008_Dual_Targeting.	2698173  92/73-2641-367098468370-33991099  533663  80346-31846-00-56-3186-00-5991		
Warnings: Information: 44 45		Roccaro_2008_Dual_Targeting.	2698173  92/73-2641-367098468370-33991099  533663  80346-31846-00-56-3186-00-5991		
Information:  44  Warnings: Information:  45  Warnings:		Roccaro_2008_Dual_Targeting.	2698173  92-71-26413-0729846517-451991699  60-9  533663  591046-018446-00-98-4198-461999  2460364  2460364		
Information:  44  Warnings: Information:  45  Warnings: Information:	Non Patent Literature	Roccaro_2008_Dual_Targeting, pdf  Roche_1987.PDF	2698173  92/13/26/13/10/19846817/2/1991899  533663  RRISSIGNINGSON/CONTROL STRUCKSON/CONTROL STRUCKSON	no	12

	-	Total Files Size (in bytes):	43367	7458	
Information:					
Warnings:					
		PDF	e4sdd622986553dd53c32c4874cdd583c 2b672		
50 Non Patent	Non Patent Literature	Jensen_Marine_microorganism s_and_drug_discovery_2000.	289850	no	24
Information:					
Warnings:				•	
45	Nonratent Literature	Ruiz_et_al_2006_The_Proteaso me_Inhibitor_NPI_0052.PDF	082e145ac82sa0bdb0a6940fb85-c530760 97738	110	٥
49	Non Patent Literature		425561	no	8
Information:					
Warnings:					
	Hom attribute	PDF	e4b5u88b475e522efb4e44c99d421c8ecic 0f6b8	no	
48	Non Patent Literature	Rubanyi_1999_Angiogenesis.	409012		6
Information:					
Warnings:		· ·			
**	Horridan Encidare	mor.PDF	ee5cb7s25b0s09b2b940elb511f141es947 0c9b7		,
47		Romero_1997_Thiocoraline_a_ new_depsipeptide_with_antitu	331823	no	4

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

## New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

## National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

## New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.